L Numb r	Hits	S arch T xt	DB	Time stamp
19	0	"c mmand adj c ntr l$ adj (v ct r r bl ck)"	USPAT; US-P PUB	2004/03/10 14:52
20	0	"c mmand adj c ntr l adj v ct r"	USPAT; US-P PUB	2004/03/10 14:52
21	0	"command adj control adj vector" same ccv	USPAT; US-PGPUB	2004/03/10 14:54
22	0	"command adj control adj vector"	USPAT; US-PGPUB	2004/03/10 14:55
23	4	command adj control adj vector	USPAT; US-PGPUB	2004/03/10 14:56
24	195	command adj control adj (vector or block)	USPAT; US-PGPUB	2004/03/10 16:28
25	23	(command adj control adj (vector or block)) same message	USPAT; US-PGPUB	2004/03/10 14:57
27	4	(command adj control adj (vector or block)) same message same pointer	USPAT; US-PGPUB	2004/03/10 15:31
28	17	("5027343" | "5060140" | "5406557" | "5446736" | "5475683" | "5490134" | "5491800" | "5535198" | "5579476" | "5675771" | "5732213" | "5774695" | "5805805" | "5889954" | "5897609" | "5974532" | "5983012").PN.	USPAT	2004/03/10 15:17
29	40	("4455602" | "4575797" | "4636948" | "4799251" | "4924493" | "5005197" | "5008812" | "5027343" | "5157665" | "5170362" | "5197127" | "5226041" | "5276440" | "5280481" | "5285494" | "5323388" | "5335268" | "5337306" | "5343461" | "5373501" | "5375126" | "5375159" | "5384822" | "5394540" | "5396616" | "5410586" | "5414858" | "5435003" | "5438528" | "5444693" | "5475732" | "5488648" | "5490272" | "5513345" | "5557795" | "5563930" | "5594792" | "5600632" | "5636345" | "5701508").PN.	USPAT	2004/03/10 15:23
30	4495	object with method with shar$	USPAT; US-PGPUB	2004/03/10 15:37
31	161	object with method with shar$ with single	USPAT; US-PGPUB	2004/03/10 15:37
32	8	message with method with object with pointing	USPAT; US-PGPUB	2004/03/10 15:32
33	2	message with object with method with shar$ with single	USPAT; US-PGPUB	2004/03/10 15:36
34	83	message with object with method with shar$	USPAT; US-PGPUB	2004/03/10 15:37
35	98	719/320.ccls.	USPAT; US-P PUB	2004/03/10 15:37
36	1	(bj ct with m th d with shar$) and 719/320.ccls.	USPAT; US-P PUB	2004/03/10 15:39
37	0	(c mmand adj c ntrol adj (vector r bl ck)) and 719/320.ccls.	USPAT; US-P PUB	2004/03/10 15:39

38	388	m ssag with c mmand with c ntrol with (vect r or bl ck)	USPAT; US-P PUB	2004/03/10 15:40
40	0	m ssag with c mmand with c ntrol with (v ct r or block) with generat$ with shar$	USPAT; US-P PUB	2004/03/10 15:40
41	0	m ssag with c mmand with c ntrol with (v ct r r bl ck) with g n rat$ with singl	USPAT; US-P PUB	2004/03/10 15:41
42	0	719/320.ccls. and (message with command with control with (vector or block) with generat$)	USPAT; US-PGPUB	2004/03/10 15:41
39	56	message with command with control with (vector or block) with generat$	USPAT; US-PGPUB	2004/03/10 15:41
43	885	719/315-316.ccls.	USPAT; US-PGPUB	2004/03/10 15:42
44	322	719/313.ccls.	USPAT; US-PGPUB	2004/03/10 15:42
45	555	719/310.ccls.	USPAT; US-PGPUB	2004/03/10 15:42
46	671	718/107-108.ccls.	USPAT; US-PGPUB	2004/03/10 15:43
47	781	718/100.ccls.	USPAT; US-PGPUB	2004/03/10 15:43
48	162	717/139.ccls.	USPAT; US-PGPUB	2004/03/10 15:43
49	1770	43-48	USPAT; US-PGPUB	2004/03/10 15:43
50	1868	719/320.ccls. or 43-48	USPAT; US-PGPUB	2004/03/10 15:43
51	2932	(event or message) with (action or response) with table	USPAT; US-PGPUB	2004/03/10 16:19
52	59	(event or message) with (action or response) with table with (single or shar$)	USPAT; US-PGPUB	2004/03/10 15:44
53	0	(719/320.ccls. or 43-48) and ((event or message) with (action or response) with table with (single or shar$))	USPAT; US-PGPUB	2004/03/10 15:45
54	2	(719/320.ccls. or 43-48) and ((event or message) with (action or response) with table)	USPAT; US-PGPUB	2004/03/10 15:45
55	19	5448739.URPN.	USPAT	2004/03/10 15:46
56	7	("4727473" | "4872167" | "4932021" | "4942552" | "4943968" | "5021976" | "5117496").PN.	USPAT	2004/03/10 16:00
57	19	4942552.URPN.	USPAT	2004/03/10 16:03
58	1186	(event or message) with command with table	USPAT; US-PGPUB	2004/03/10 16:29
59	7	(719/320.ccls. or 43-48) and ((event or message) with command with table)	USPAT; US-PGPUB	2004/03/10 16:20
60	3254	719/320.ccls. r 719/315-316.ccls. r 719/313.ccls. r 719/310.ccls. r 718/107-108.ccls. r 718/100.ccls. or 717/139.ccls.	USPAT; US-PGPUB	2004/03/10 16:20

61	1	((v nt r messag) with (acti n r r sp ns) with tabl with (singl r shar$)) and (719/320. ls. r 719/315-316.ccls. r 719/313.ccls. r 719/310.ccls. r 718/107-108.ccls. r 718/100.ccls. r 717/139.ccls.)	USPAT; US-PGPUB	2004/03/10 16:21
62	68	((event or message) with (action or response) with table) and (719/320.ccls. or 719/315-316.ccls. or 719/313.ccls. or 719/310.ccls. or 718/107-108.ccls. or 718/100.ccls. or 717/139.ccls.)	USPAT; US-PGPUB	2004/03/10 16:21
63	23	((event or message) with command with table) and (719/320.ccls. or 719/315-316.ccls. or 719/313.ccls. or 719/310.ccls. or 718/107-108.ccls. or 718/100.ccls. or 717/139.ccls.)	USPAT; US-PGPUB	2004/03/10 16:21
64	36	command adj control adj (vector or block)	EPO; JPO; DERWENT	2004/03/10 16:29
65	55	command adj control adj (vector or block)	EPO; JPO; DERWENT; IBM_TDB	2004/03/10 16:29
66	0	(message) with command with table with shar$	EPO; JPO; DERWENT; IBM_TDB	2004/03/10 16:30
67	1	(message) with command with table with common	EPO; JPO; DERWENT; IBM_TDB	2004/03/10 16:30

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C

H A P T E R 8 About
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3 8

AppleTalk
Session
Protocol
ASP
AppleTalk

Session Protocol ASP 8 This
chapter describes the AppleTalk Session Protocol ASP that you can use to establish a

[Page 14 Paragraph 30]
the size in bytes of the reply data that was actually returned rbPointer
A pointer to the buffer for the command reply ccbStart
* The beginning of the memory for the **command control block** CCB that
the XPP driver is to use The memory allocated for the CCB must
not exceed the maximum of 150 bytes for this function The CCB
is an array that is part of the XPP parameter block DESCRIPTION

[Page 15 Paragraph 44]
8- 3 on page 8- 18 shows how these errors are reported The
XPP driver uses the memory at the end of the XPP parameter block deined asf a CCBStart
* array as an internal **command control block** CCB To ensure that the function
executes successfully you can specify the maximum size for this array as indicated
in particular for the function that uses it You
can minimize the amount of memory that is used for the CCB in the queue element To

[Page 18 Paragraph 23]
is to send On return the size in bytes of the write data that
was actually sent wdPtr
A pointer to the buffer containing the data to be written ccbStart
* The beginning of the memory for the **command control block** CCB that
the XPP driver is to use The maximum size of this block is
296 bytes The CCB is an array that is part of the XPP parameter
block DESCRIPTION

[Page 18 Paragraph 34]
you can call the ASPUserWrite function to write data to the ile The
XPP driver uses the memory at the end of the XPP parameter block deined asf a
* CCBStart array as an internal **command control block** CCB To ensure that the function
executes successfully you can specify the maximum size for this array as indicated
in particular for the function that uses it If you want to limit the amount of

[Page 22 Paragraph 3]
H A P T E R 8 AppleTalk
Session Protocol ASP 8-
24 ASP
Reference rbPtr

A pointer to the buffer for the reply data ccbStart
* The beginning of the memory for the **command control block** CCB that
the XPP driver is to use The memory allocated for the CCB must
not exceed the maximum of 150 bytes DESCRIPTION
You
can use the ASPGetStatus function to obtain service status information about a server

[Page 22 Paragraph 15]
any structure on the status block The protocol above ASP deines the structure The
XPP driver uses the memory at the end of the XPP parameter block deined asf a
* CCBStart array as an internal **command control block** CCB To ensure that the function
executes successfully you can specify the maximum size for this array as indicated
in particular for the function that uses it If you want to limit the amount of memory

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AFP 9-
3 9

AppleTalk
Filing
Protocol
AFP
AppleTalk

Filing Protocol AFP 9 This
chapter describes the AppleTalk Filing Protocol AFP that allows a workstation on an

[Page 11 Paragraph 26]
all AFPCommand formats the XPP parameter block includes a CCBStart ield The
XPP driver uses the memory at the end of the XPP parameter block deined asf a
* CCBStart array as an internal **command control block** CCB To ensure that the function
executes successfully you can specify the maximum size for this array as indicated
for the particular function that uses it Table

9- 2 Mapping of AFP commands to ASP functions AFP

[Page 27 Paragraph 17]
Ptr SCB pointer in AFP login afpAttnRoutine
Ptr attn routine pointer in AFP login ASPEndPrm
wdSize
Integer write data size wdPtr
Ptr write data pointer ccbStart
* ARRAY 0 295 OF Byte **command**
* **control block** END
XPPParmBlkPtr
a XPPParamBlockÿ XPPPrmBlkType
a XPPPrmBlkÿ XPPSubPrmType
a ASPOpenPrm ASPSubPrm XPPEndPrmType
a AFPLoginPrm ASPEndPrm Routines
9 FUNCTION
AFPCommand thePBptr XPPParmBlkPtr async Boolean OSErr C
Summary 9 Constants
9 enum

[Page 30 Paragraph 3]
H A P T E R 9 AppleTalk
Filing Protocol AFP 9-
32 Summary
of AFP short

wdSize a write data size Ptr
wdPtr a write data pointer char
* ccbStart 296 a beginning of **command control block** a a
CCB XPPPrmBlk
typedef
struct a XPPPBHeader
short

sessRefnum a offset to session refnum char
aspTimeout a timeout for ATP char
aspRetry a retry count for ATP short
cbSize a command block size Ptr

[Page 30 Paragraph 21]
rbPtr a reply buffer pointer AddrBlock
afpAddrBlock a block in AFP login Ptr
afpSCBPtr a SCB pointer in AFP login Ptr
afpAttnRoutine a attn routine pointer in AFP login char
* ccbFill 144 a beginning of **command control block** AFPLoginPrm
typedef
struct a XPPPBHeader
short
sessRefnum a offset to session refnum char
aspTimeout a timeout for ATP char
aspRetry a retry count for ATP AddrBlock
serverAddr a server address block Ptr

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Chapter

48 Handles and Objects 1 WIN95
SDK KRNL32_ 2 DOC C

H A P T E R 48 About
Handles and Objects An
object is an internal structureÿÿ that represents□ a system resource such as a file a thread or a graphic image

[Page 103 Paragraph 3]
56 Networks 103 WIN95
SDK KRNL32_ 2 DOC WNetAddConnection2

WNetAddConnection3
WNetCancelConnection
WNetCancelConnection2
WNetCloseEnum
WNetConnectionDialog
WNetDisconnectDialog
WNetEnumResource
WNetGetConnection
WNetGetLastError
WNetGetUniversalName
WNetGetUser
WNetOpenEnum
AcsLan
ACSLAN_
STATUS AcsLan pCcb ppBadCcb PLLC_
* CCB pCcb a address of **command control block** PLLC_
CCB a ppBadCcb a address of pointer for invalid CCB The
AcsLan function is used to communicate with other computers or network peripheral devices such
as printers using the data link control DLC protocol The caller submits requests by filling in a
* **command control block** CCB and then calling AcsLan Commands
submitted through AcsLan can complete synchronously or asynchronously The DLC driver
not the caller determines how a command completes This is unlike the Netbios function for example

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GL-

1 adev

file See AppleTalk connection file ADSP
See AppleTalk Data Stream Protocol AEP

See AppleTalk Echo Protocol AEP
Echoer The implementation of the AppleTalk
Echo Protocol AEP on each node that

[Page 2 Paragraph 64]
a request packet or a response packet For request
packets this is the transaction bitmap for
response packets this is the ATP sequence number
CCB
* See connection control block a **command control**
* **block** checksum
A calculated value based on the contents
of a packets headerÿ and data informa-tion A
checksum is used to verify that the packet contents
have not been corrupted by memory or data

[Page 2 Paragraph 86]
command and its parameters that the XPP driver
sends to an AFP server to be executed The
XPP parameter block for the AFPCommand function
* contains a pointer to the command block **command**
* **control block** CCB An array at the end
of the XPP parameter block that the XPP driver
uses internally to build the data structures parameter
blocks and buffer data structures BDS
that it needs to make function calls to the ATP

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3 checksums

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* **control blocks** CCB N 8- 16 9- 13 command
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S 4- 23 4- 40 4- 54 deined

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GL-

1 0-

length handle A handle whose associated relocatable
block has a logical size of 0 bytes 1-
byte complex script system A script system that
supports a writing system with a small character

[Page 18 Paragraph 27]
clicking the Cancel button A caution alert is identiied
by an icon bearing an exclamation point
in the upper- left corner of the alert box See also
note alert stop alert CCB
* 1 See **command contr l block** 2 See connection
control block cc
recipient A courtesy copy or secondary recipient
of a letter See also original recipient CDB

See command descriptor block CE
See Catalogs Extension cell

[Page 23 Paragraph 14]
command and its parameters that the XPP driver
sends to an AFP server to be executed The XPP
parameter block for the AFPCommand function
* contains a pointer to the command block **command**
* **control block** CCB An array at the end
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blocks and buffer data structures BDS
that it needs to make function calls to the ATP

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1 0-

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[Page 18 Paragraph 27]
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that it needs to make function calls to the ATP

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Digital

Equipment Corporationÿ Maynard
Massachusetts OpenVMS

and Digital UNIX Interoperability
and Migration Guide Order
number EC N7023 43 October
1996 This
guide describes interoperability and migration options between OpenVMS and Digitalÿ

[Page 297 Paragraph 24]
a disk file or portions of one to the virtual address space of more than one process
As data in a global section is updated it is written back into the disk file by three
* **events Table**

* 13 4 **Shared** Memory Function Map OpenVMS
Emulation Digital UNIX Description SYS
CRMPSC OL VX shmget Create and map global section SYS
MGBLSC OL VX shmat mmap
Map

global section SYS
DGBLSC OL VX shmctl shmdt

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Digital

Equipment Corporationÿ Maynard
Massachusetts OpenVMS

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[Page 297 Paragraph 24]
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MGBLSC OL VX shmat mmap
Map

global section SYS
DGBLSC OL VX shmctl shmdt

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One At A Glance Day
1 Programming for the Internet n
Day
2 HTML a Scripting n

[Page 594 Paragraph 16]
1420 is a list of IConfApplicationX properties This object has no events or methods Table
1420 IConfApplicationX properties no events or methods Properties
GUID
Name
Table
* 1421 is a list of IConfShareAppX properties and methods This object has no **events Table**
1421 IConfShareAppX properties and methods no events Properties
Methods Name
* **Share** ShareState
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1422 is a list of IConferenceX properties This object has no events or methods Table
1422 IConferenceX properties no events or methods Properties
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Array

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